

Figure 100A

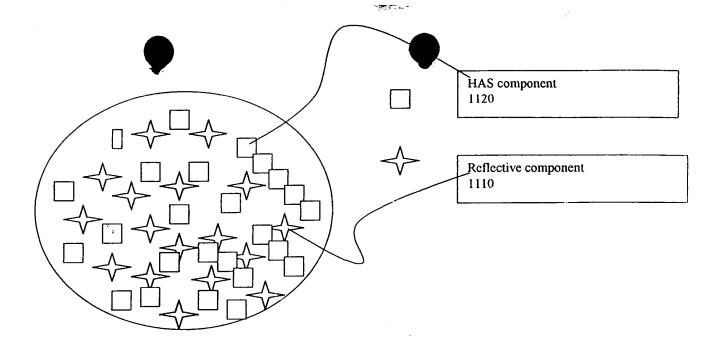
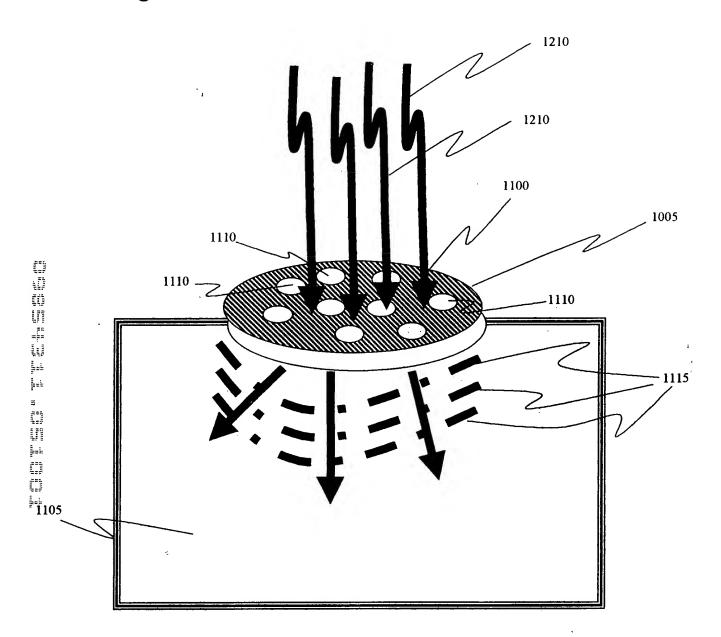
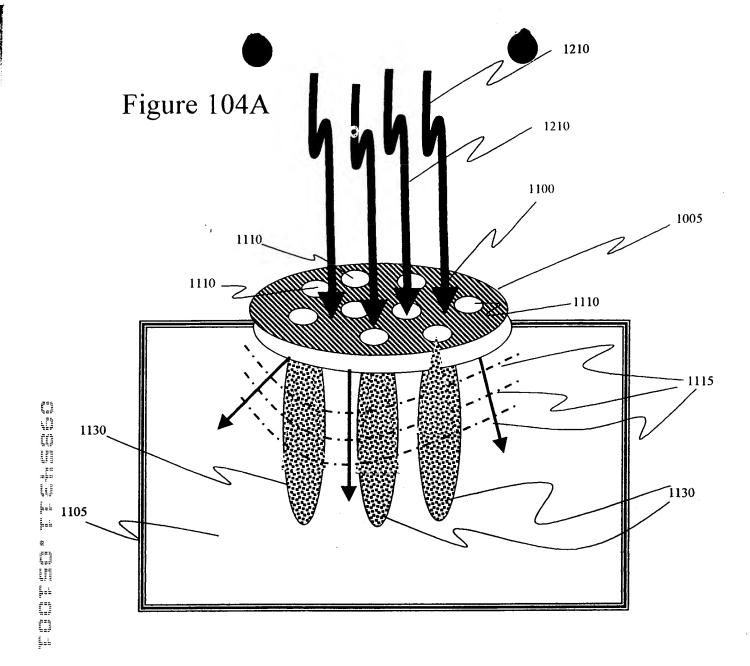
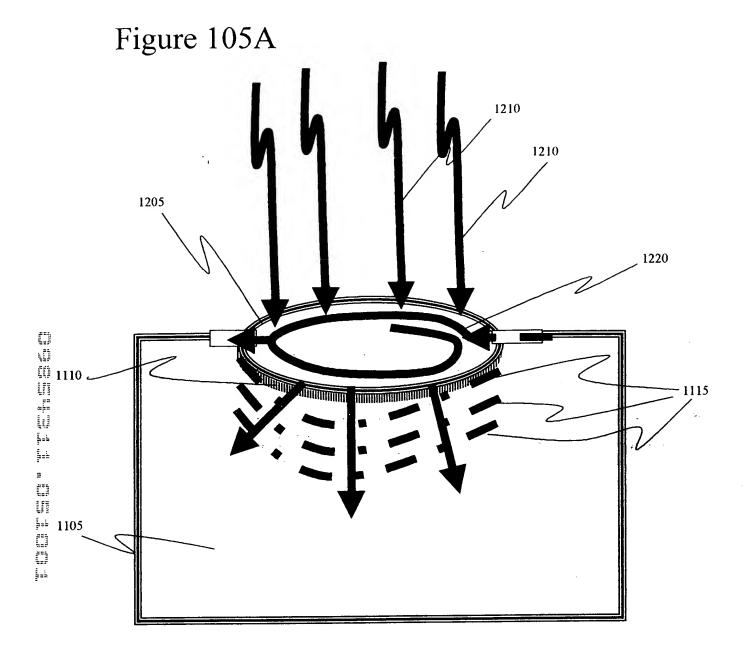


Figure 101A

Figure 103 A







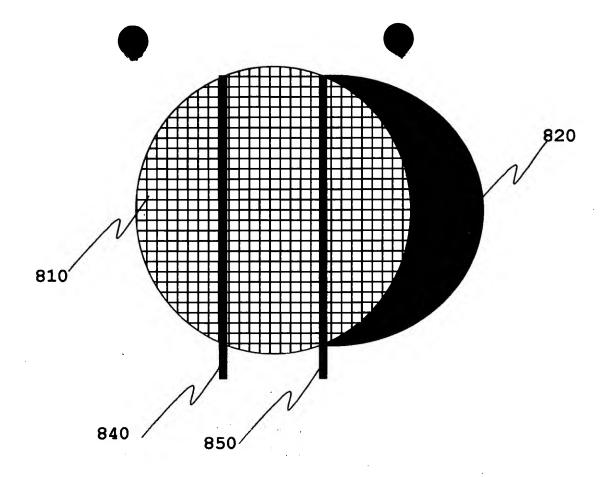


Figure 8

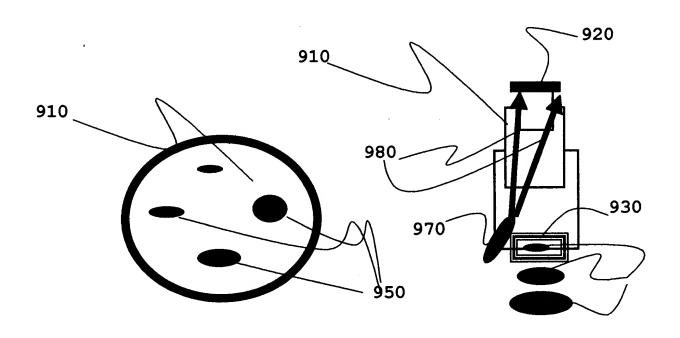


Figure 9

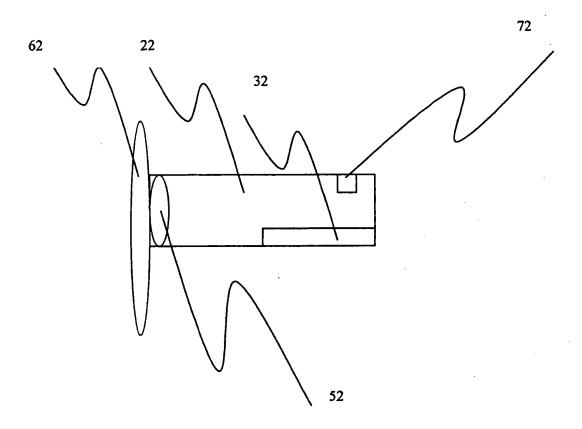


Figure 1.1

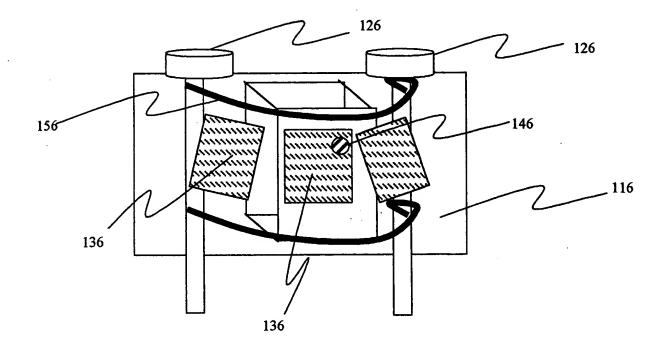


Figure 1.2

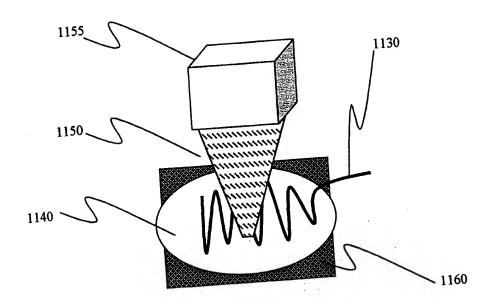


Figure 1.3

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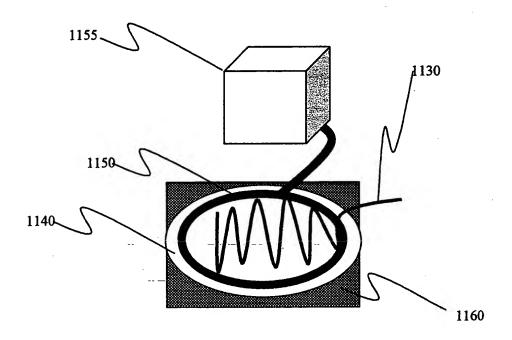


Figure 1.4

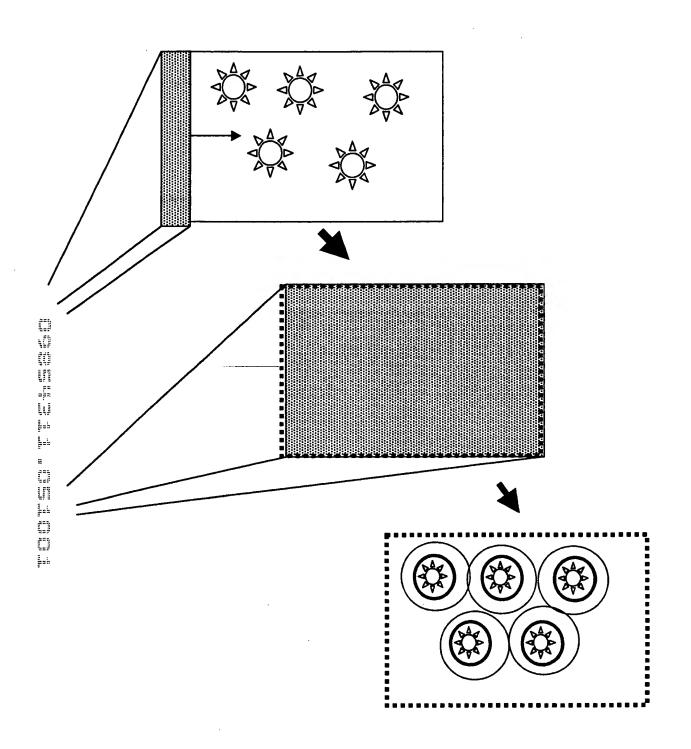


Figure 1.5

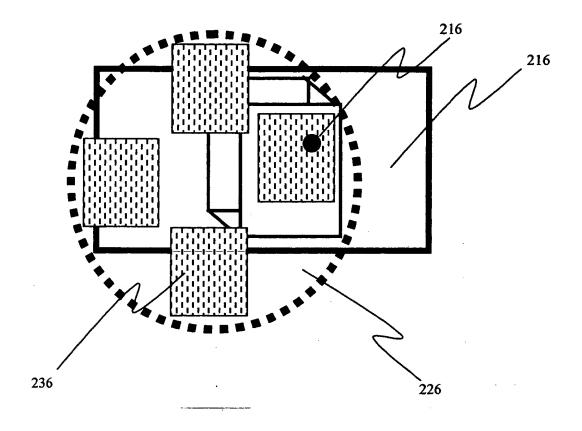


Figure 1.6

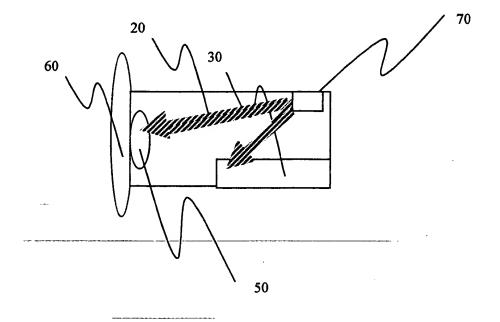


Figure 1.7

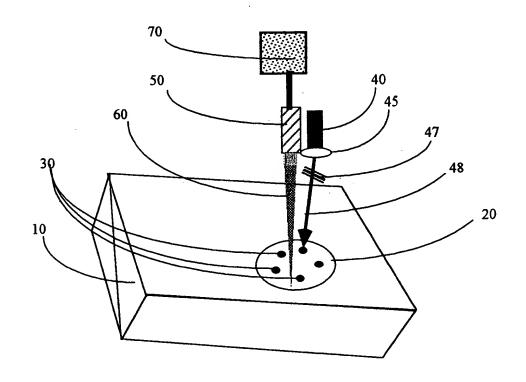


FIGURE 1A

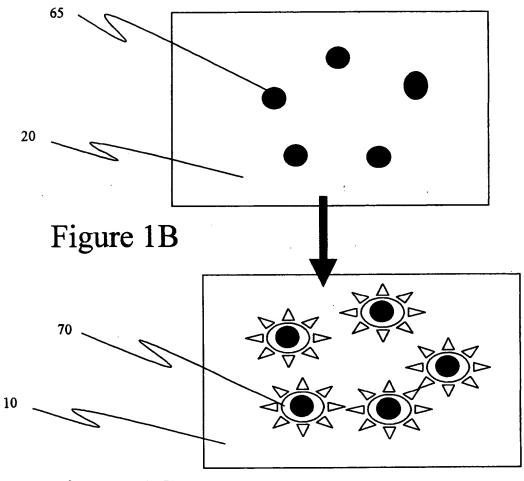


Figure 1C

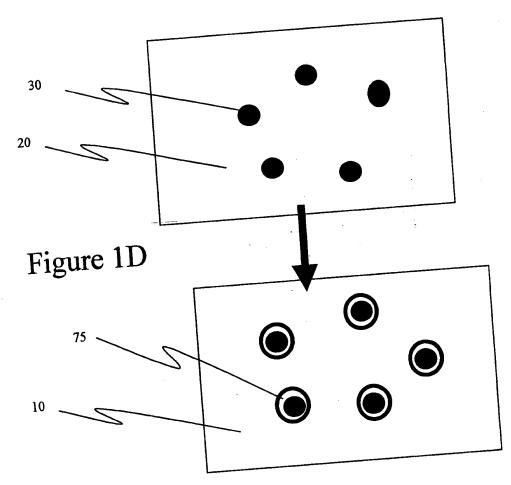


Figure 1E

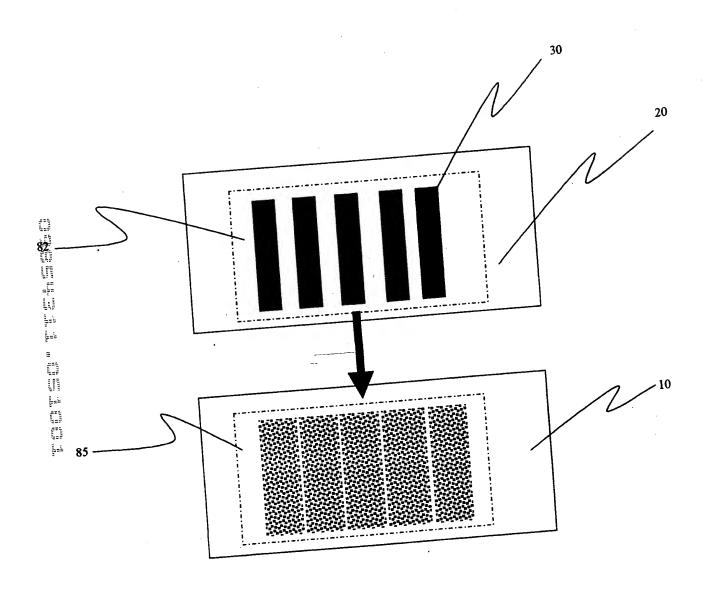


Figure 1F

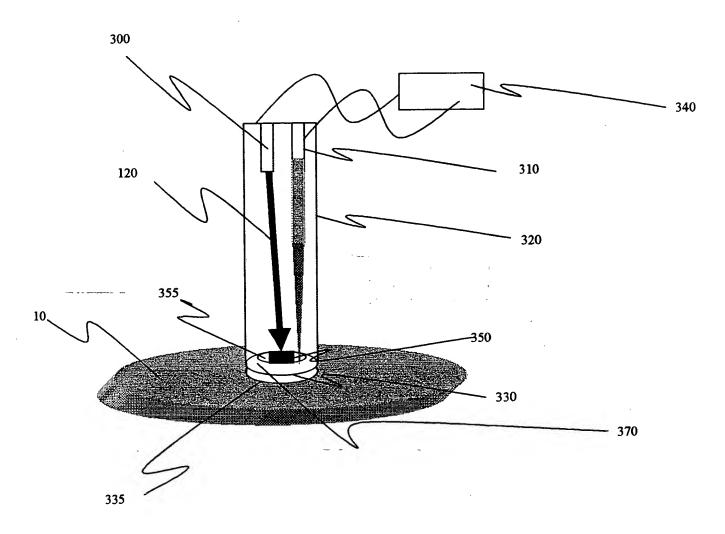


Figure 2A

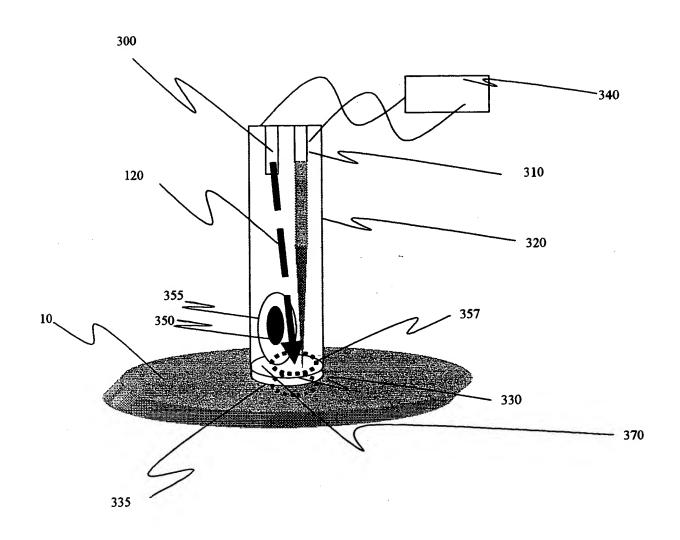
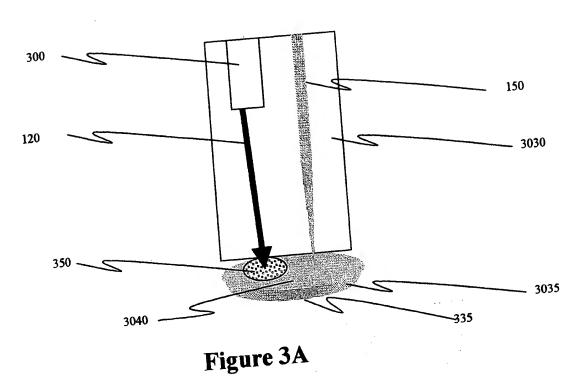


Figure 2B



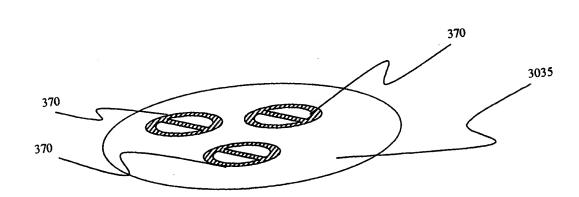


Figure 3B

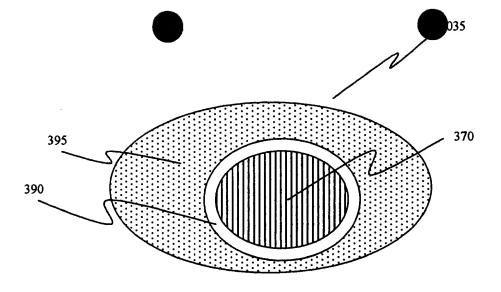


Figure 3C

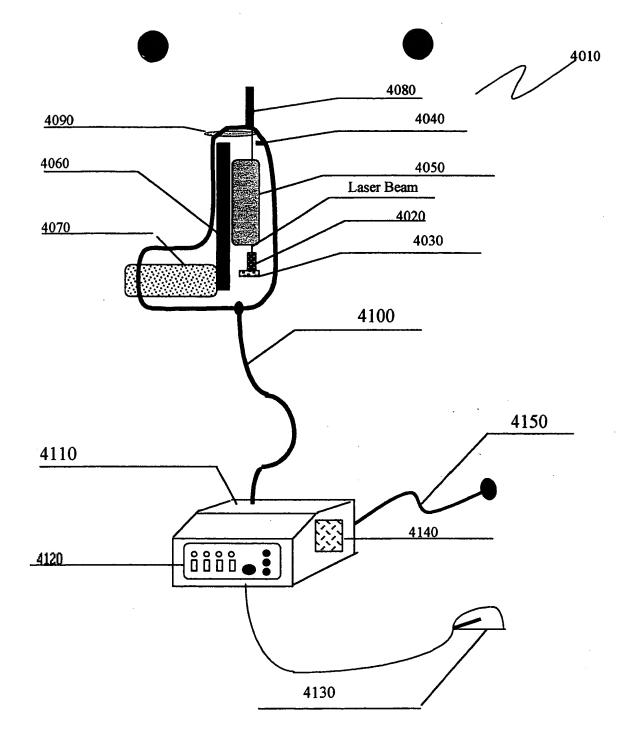


Figure 4

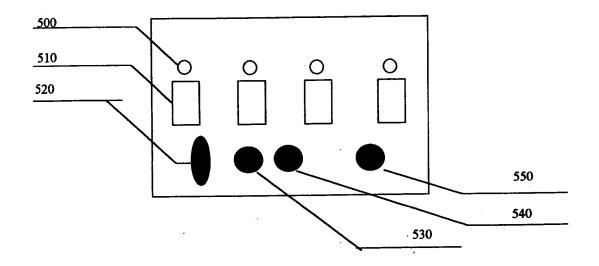
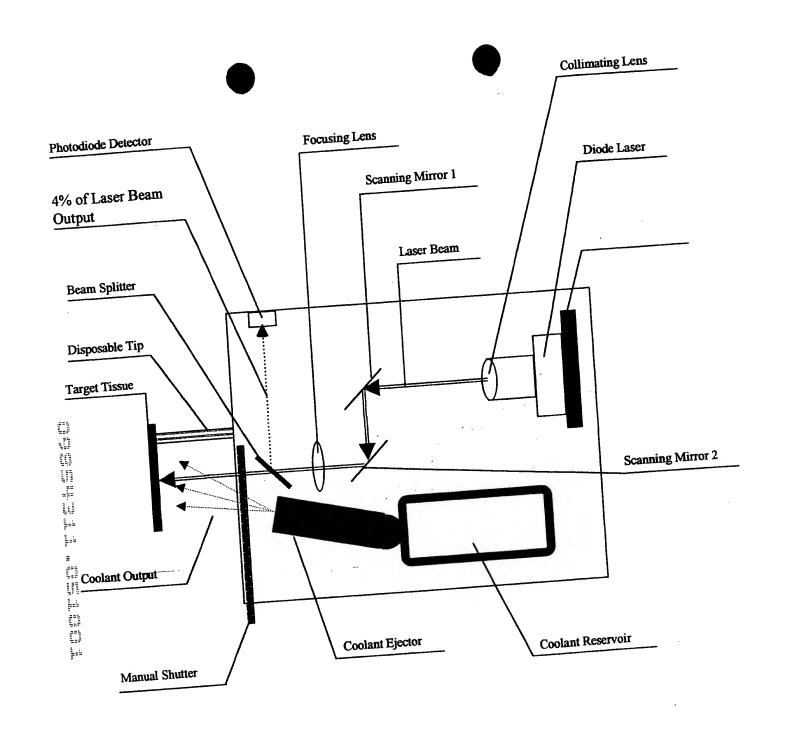


Figure 5. An exemplary device control box



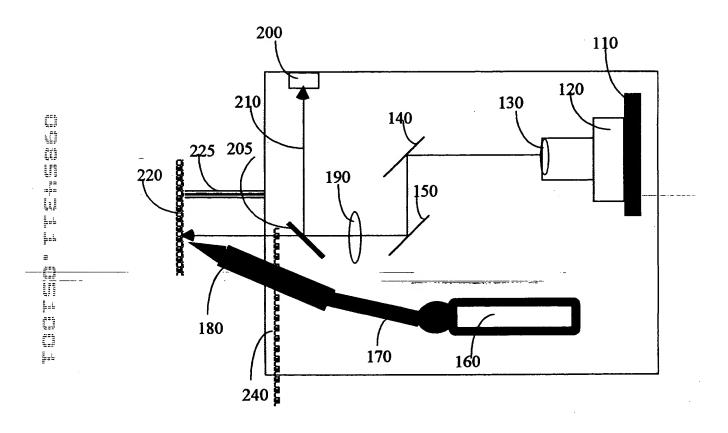


Figure 6 Schematic of the optical beam path and the LagicWand  $^{\text{TM}}$  beam.

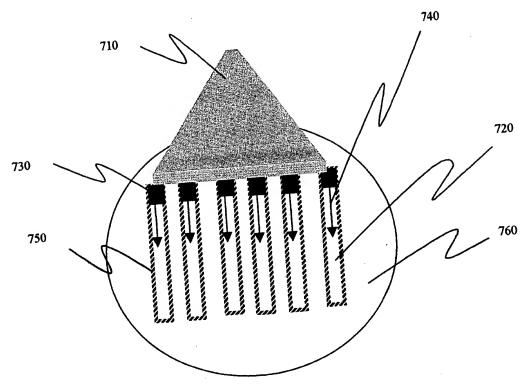


Figure 7A: Non-Beam Steering

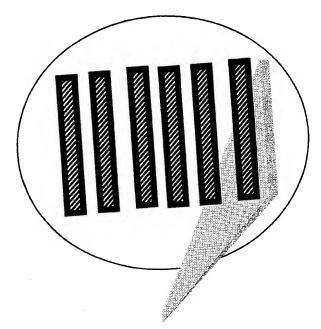


Figure 7B the scanning line.

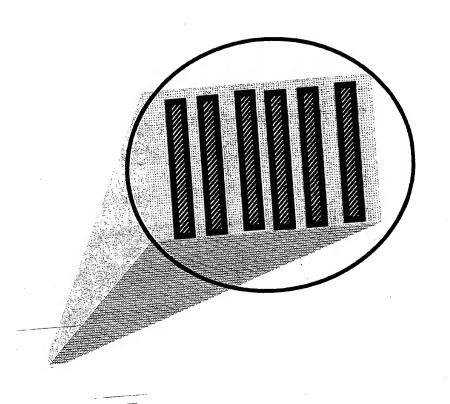


Figure 7C the broad beam.

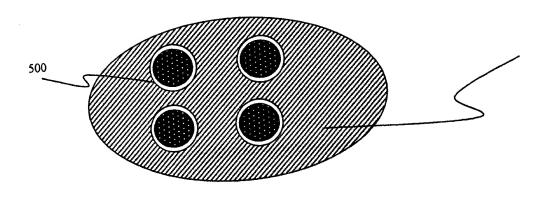


Figure XX

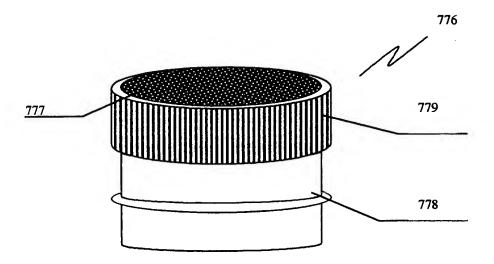


Figure 7D The disposable cup with intermediate material showing the intermediate material to be put in contact with the target material.

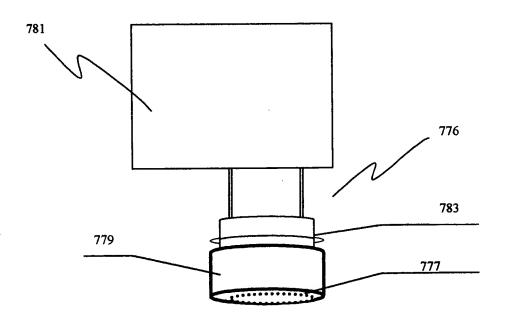


Figure 7E. The disposable cup with intermediate material attached to the energy source.

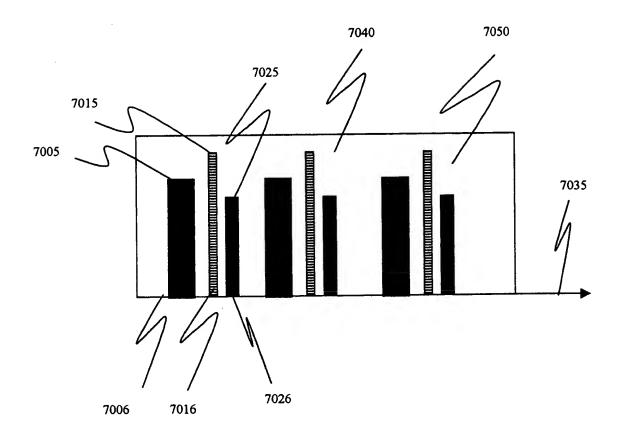


Figure 7F